

Form PTO-1449

Docket Number 304142000321

Application Number 08/766,350

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**

(Use several sheets if necessary)

Applicant

Malaya CHATTERJEE et al

Filing Date December 13, 1996

Group Art Unit 1642

Mailing Date June 30, 2004

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
SR	1.	08/14/2001	6,274,143	Chatterjee et al.	—	—	—

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
SR	2.	08/08/1991	WO 91/11508	WIPO	/	/	/
↓	3.	05/29/1992	WO 92/08495	WIPO DUPLICATE	/	/	/
↓	4.	05/23/2002	WO 02/40501	WIPO	/	/	/

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
SR	5.	Amalfitano, A. et al. (2002). "Separating Fact From Fiction: Assessing the Potential of Modified Adenovirus Vectors for Use in Human Gene Therapy," <i>Current Gene Therapy</i> 2(2):111-133.
DUPLICATE	6.	Benvenuti, F. et al. (2000). "Anti-idiotypic DNA Vaccines for Lymphoma Immunotherapy Require the Presence of Both Variable Region Genes for Tumor Protection," <i>Gene Therapy</i> 7(7):605-611.
DUPLICATE	7.	Benvenuti, F. et al. (2001). "Anti-idiotypic Antibodies Induced by Genetic Immunisation are Directed Exclusively Against Combined VL/VH Determinants," <i>Gene Therapy</i> 8(20):1555-1561.
DUPLICATE	8.	Berzoksky, J.A. and Berkower, I.I. (1993). "Immunogenicity and Antigen Structure," Chapter 8 In <i>Fundamental Immunology</i> , William E. Paul ed., Raven Press NY, page 242.
DUPLICATE	9.	Bodey, B. et al. (2000). "Failure of Cancer Vaccines: The Significant Limitations of this Approach to Immunotherapy," <i>Anticancer Research</i> 20:2665-2676.
	10.	Browning, J. L. et al. (1993). "Lymphotoxin β , a Novel Member of the TNF Family That Forms a Heteromeric Complex with Lymphotoxin on the Cell Surface," <i>Cell</i> (72):847-856.
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↓	12.	De Waele, P. et al. (1988). "Expression in Non-Lymphoid Cells of Mouse Recombinant Immunoglobulin Directed Against The Tumour Marker Human Placental Alkaline Phosphatase," <i>Eur. J. Biochem.</i> 176:287-295.

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PTO/SB/08 (2-92)

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